

WEST Search History

DATE: Thursday, February 27, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,EPAB,DWPI; PLUR=YES; OP=OR</i>			
L15	macrolide and L14	4	L15
L14	retin\$ and L13	39	L14
L13	eye and L12	51	L13
L12	inhibitor\$ and L11	228	L12
L11	l6 and interleukin adj1 2	315	L11
L10	eye and L9	4	L10
L9	inhibitor and L7	22	L9
L8	435/69.5 and L7	0	L8
L7	514/21 and L5	40	L7
L6	514/21 andL5	3895	L6
L5	514/9	984	L5
L4	514/2 and L2	2	L4
L3	514/9 and L2	0	L3
L2	536/6.5	136	L2
<i>DB=USPT; PLUR=YES; OP=OR</i>			
L1	((536/6.5)!.CCLS.)	95	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 12:25:45 ON 27 FEB 2003)

FILE 'SCISEARCH, MEDLINE, BIOSIS' ENTERED AT 12:25:55 ON 27 FEB 2003

L1 90 S TACROLIMUS AND RETIN?
L2 1174 S CYCLOSP? AND RETIN?
L3 47 S L1 AND L2
L4 105 S RAPAMYCIN AND RETIN?
L5 3 S L3 AND L4
L6 3 DUP REMO L5 (0 DUPLICATES REMOVED)
L7 269293 S RETINA?
L8 193098 S RETINO?
L9 38 S L8 AND MACROLIDE
L10 4 S L9 AND EYE
L11 3 DUP REMO L10 (1 DUPLICATE REMOVED)
L12 48577 S RETINOPATHY
L13 2967 S L12 AND DISORDER
L14 0 S L13 AND MACROLIDE
L15 1 S L13 AND TACROLIMUS
L16 0 S L13 AND RAPAMYCIN
L17 0 S L12 AND MACROLIDE
L18 108 S L12 AND CYCLOSPORIN?
L19 6 S L18 AND TACROLIMUS
L20 4 DUP REMO L19 (2 DUPLICATES REMOVED)
L21 0 S VISUAL CELL FUCTION
L22 411112 S VISUAL
L23 52203 S L22 AND CELL
L24 0 S L23 AND FUCTION
L25 1627 S L23 AND DISORDER
L26 3 S L25 AND MACROLIDE
L27 3 DUP REMO L26 (0 DUPLICATES REMOVED)
L28 1172913 S VIS?
L29 3280 S L28 AND INTERLEU?
L30 2070 S L29 AND IL?
L31 50 S L30 AND RETIN?
L32 5 S L31 AND DIABE?
L33 4 DUP REMO L32 (1 DUPLICATE REMOVED)

(FILE 'HOME' ENTERED AT 18:04:34 ON 27 FEB 2003)

FILE 'SCISEARCH, BIOSIS' ENTERED AT 18:05:48 ON 27 FEB 2003

L1 315 S ((UENO R?)OR(UENO, R?))/AU

E L1

E ((UENO R?)OR(UENO, R?))/AU

E UENO

E UENO/AU

E UENO R

L2 0 S L1 AND MACROLIDE

L3 14 S L1 AND EYE

L4 0 S L3 AND CYCLOSPORIN

L5 0 S L3 AND INTERLEUKIN